

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10807215
	Filing Date		2004-03-22
	First Named Inventor	White et al.	
	Art Unit	2416	
	Examiner Name	Riyami	
	Attorney Docket Number	VE22.03DCON1	

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	4	5774530		1998-06-30	Montgomery et al.	
	5	5774533		1998-06-30	Patel	
	6	5781550		1998-07-14	Templin et al.	
	7	5781624		1998-07-14	Mitra et al.	
	8	5784617		1998-07-21	Greenstein et al.	

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	9	5787160		1998-07-28	Chaney et al.	
	10	5790172		1998-08-04	Imanaka	
	11	5796790		1998-08-18	Brunner	
	12	5802510		1998-09-01	Jones	
	13	5805682		1998-09-08	Voit et al.	
	14	5812865		1998-09-22	Theimer et al.	
	15	5818921		1998-10-06	Vander Meiden et al.	
	16	5825862		1998-10-20	Voit et al.	
	17	5825869		1998-10-20	Brooks et al.	
	18	5826268		1998-10-20	Schaefer et al.	
	19	5828737		1998-10-27	Sawyer	

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	20	5828844		1998-10-27	Civanlar et al.	
	21	5832197		1998-11-03	Houji	
	22	5835723		1998-11-10	Andrews et al.	
	23	5838686		1998-11-17	Ozkan	
	24	5838970		1998-11-17	Thomas	
	25	5864604		1999-01-26	Moen et al.	
	26	5878126		1999-03-02	Velamuri et al.	
	27	5878212		1999-03-02	Civanlar et al.	
	28	5881134		1999-03-09	Foster et al.	
	29	5892754		1999-04-06	Kompella et al.	
	30	5915008		1999-06-22	Dulman	

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	31	5915012		1999-06-22	Miloslavsky	
	32	5933425		1999-08-03	Iwata	
	33	5936958		1999-08-10	Soumiya et al.	
	34	5940616		1999-08-17	Wang	
	35	5944795		1999-08-31	Civanlar	
	36	5956482		1999-09-21	Agraharam et al.	
	37	5956697		1999-09-21	Usui	
	38	5966434		1999-10-12	Schafer et al.	
	39	5987108		1999-11-16	Jagadish et al.	
	40	5995503		1999-11-30	Crawley et al.	
	41	5995606		1999-11-30	Civanlar et al.	

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	42	5999524		1999-12-07	Corbalis et al.	
	43	6011975		2000-01-04	Emery et al.	
	44	6014687		2000-01-11	Watanabe et al.	
	45	6016307		2000-01-18	Kaplan et al.	
	46	6018567		2000-01-25	Dulman	
	47	6021263		2000-02-01	Kujoory et al.	
	48	6035028		2000-03-07	Ward et al.	
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	3	Kahane, Opher, et al, "Call Management Agent System Specification," Voice over IP Forum Technical Committee in Chicago, August 14, 1996.	<input type="checkbox"/>
	4	Verjinski, Richard D., "PHASE, A Portable Host Access System Environment," IEEE, May 1989.	<input type="checkbox"/>
	5	Verizon Services Corp., et al., v. Cox Fibernet Virginia, Inc., et al., Report of Herman J. Helgert, Ph.D., Exhibit D, downloaded, August 21, 2008.	<input type="checkbox"/>

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6	Verizon Services Corp., et al., v. Cox Fibernet Virginia, Inc., et al., Report of Herman J. Helgert, Ph.D., Exhibit E, downloaded, August 21, 2008.	<input type="checkbox"/>
7	Verizon Services Corp., et al., v. Cox Fibernet Virginia, Inc., et al., Report of Herman J. Helgert, Ph.D., Exhibit F, downloaded, August 21, 2008.	<input type="checkbox"/>
8	The Jeff Pulver Blog: Free World Dialup and Verizon's patent on "name translation," http://pulverblog.pulver.com/archives/006846.html , p.p. 1-19, April 23, 2007.	<input type="checkbox"/>
9	Lipoff, Stuart, "Operations Support System Framework for Data Over Cable Services," Data Over Cable Technical Reports, MCNS Holdings, L.P., October 16, 1996.	<input type="checkbox"/>
10	Sinnreich, H., et al., "Interdomain IP communications with QoS, authorization and usage reporting," http://www.cs.columbia.edu/hgs/sip/drafts/draft-sinnreich-sip-qos-osp , February 2000.	<input type="checkbox"/>
11	Pan, Ping, et al., "Diameter: Policy and Accounting Extension for SIP," Internet Engineering Task Force, Internet Draft, p.p. 1-17, November 15, 1998.	<input type="checkbox"/>
12	Schulzrinne, Henning, et al., "Interaction of Call Setup and Resource Reservation Protocols in Internet Telephony," p.p. 1-13, June 11, 1999, downloaded, August 21, 2008.	<input type="checkbox"/>
13	Rosen, E., et al., "Memo re: BGP/MPLS VPNs," Networking Group, p.p. 1-25, March 1999.	<input type="checkbox"/>
14	Waksberg, M., "Axe 10 and the Intelligent Network," Commutation .and. Transmission, No. 4, p.p. 67-76, December 1993.	<input type="checkbox"/>
15	Niitsu, Yoshihiro, et al., "Computer-aided stepwise service creation environment for intelligent network," NTT Communication Switching Laboratories, Tokyo, Japan, IEEE, p.p. 454-458, 1992.	<input type="checkbox"/>
16	Morgan, Michael J., et al., "Service creation technologies for the intelligent network," At.and.t Technical Journal, Summer 1991.	<input type="checkbox"/>

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17	Fujioka, Masanobu, et al., "Universal service creation and provision environment for intelligent network," XIII International Switching Symposium, Stockholm, Sweden, Proceedings Vol III, p.p. 149-156, May 27 - June 1, 1990.	<input type="checkbox"/>
18	Moy, J., "OSPF Version 2," Network Working Group, Proteon, Inc., July 1991.	<input type="checkbox"/>
19	Lantz, Keith A., "Towards a universal directory service," Operating Systems Review, Volume 20, No. 2, April 1986.	<input type="checkbox"/>
20	Fang, Wenjia, "Building An Accounting Infrastructure for the Internet," Princeton University, IEEE, p.p. 105-109, 1996.	<input type="checkbox"/>
21	Aidarous, Salah, et al., "The role of the element management layer in network management," 1994 IEEE Network Operations and Management Symposium, February 14-17, 1994.	<input type="checkbox"/>
22	Gareiss, Robin, "Voice over the internet," Data Communications, p.p. 93-100, Septemeber 1996.	<input type="checkbox"/>
23	Bethoney, Herb, "HAHTSite Gives Pros Everything They Need," PC Week, p. 36, March 10, 1997.	<input type="checkbox"/>
24	Kolarov, Aleksandar, et al., "End-to-end Adaptive Rate Based Congestion Control Scheme for ABR Service in Wide Area ATM Networks," IEEE International Conference on Communications, Seattle, Washington, p.p. 138-143, February 1995.	<input type="checkbox"/>
25	Chen, Larry T., et al., "ATM and Satellite Distribution of Multimedia Educational Courseware," 1996 IEEE International Conference on Communications, p.p. 1133-1137, June 23-27, 1996.	<input type="checkbox"/>
26	Civanlar, M. Reha, et al., "FusionNet: Joining the Internet .and. Phone Networks for Multimedia Applications," ACM Multimedia 96, p.p. 431-432, 1996.	<input type="checkbox"/>
27	Cobbold, Christopher, et al., "Enhancement for Integrated Wireless Personal Communications over Metropolitan Area Networks," 1996 IEEE International Conference on Communications, p.p. 1370-1376, June 23-27, 1996.	<input type="checkbox"/>

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28	Comer, Douglas E., "Internetworking With TCP/IP," 3rd ed., V. 1. Principles, protocols, and architecture, Prentice-Hall, Inc., 1995.	<input type="checkbox"/>
29	Mahadevan, I., et al., "Quality of service architectures for wireless networks: IntServ and DiffServ models," http://ieeexplore.ieee.org/xpllabsprintf.jsp?arnumber==778974 .and.page..., August 6, 2002.	<input type="checkbox"/>
30	Ahmadi, H., et al., "NBBS Traffic management overview," IBM Systems Journal, Vol. 34, No. 4, p.p. 604-628, 1995.	<input type="checkbox"/>
31	Stoica, Ion, et al., "LIRA: An Approach for Service Differentiation in the internet," sponsored by DARPA under contract numbers N66001-96-C-8528 and NOO174-96-K-0002, and by a NSF Career Award under grant number NCR-9624979. Additional support was provi	<input type="checkbox"/>
32	Duan, Juan, et al., "Efficient Utilization of Multiple Channels between two Switches In ATM Networks," IEEE, p.p. 1906-1911, 1995.	<input type="checkbox"/>
33	Ejiri, Masayoshi, et al., "For Whom the Advancing service/network management," IEEE, p.p. 422-433, 1994.	<input type="checkbox"/>
34	Lee, Whay Chiou, et al., "Integrated Packet Networks With Quality of Service Constraints," Globecom, IEEE, p.p. 8A.3.1-8A.3.5, 1991.	<input type="checkbox"/>
35	Elia, Carlo, et al., "Skyplex: Distributed Up-link for Digital Television via Satellite," IEEE Intelligent Network workshop IN, Melbourne, Australia, April 21-24, 1996.	<input type="checkbox"/>
36	Ely, Tom, "The Service Control Point as a Cross Network Integrator," Bellcore, IEEE, p.p. 1-8, 1996.	<input type="checkbox"/>
37	Mamais, G., et al., "Efficient buffer management and scheduling in a combined IntServ and DiffServ architecture: a performance study," ATM, 1999. ICATM '99. 1999 2nd International Conference on, p.p. 236-242, June 21-23, 1999.	<input type="checkbox"/>
38	Baumgartner, F., et al., "Differentiated services: a new approach for quality of service in the Internet," Proceedings of Eighth International Conference on High Performance Networking, p.p. 255-273, September 21-25, 1998.	<input type="checkbox"/>

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39	Sibal, Sandeep, et al., "Controlling Alternate Routing in General-Mesh Packet Flow Networks," SIGCOMM 1994, London, England, p.p. 168-179, August 1994.	<input type="checkbox"/>
40	Jajszczyk, A., et al., "Bringing information to People," IEEE INFOCOM '95, Proceedings, Volume 3, April 2-6, 1995.	<input type="checkbox"/>
41	CT and the 'Net, "Webphone," Computer Telephony p.p. 219-221, March 1996.	<input type="checkbox"/>
42	Sisalem, Dorgham, et al., "The Network Video Terminal," IEEE Proceedings of HPDC-5, p.p. 3-10, 1996.	<input type="checkbox"/>
43	Baumgartner, H., et al., "Middleware for a New Generation of Mobile Networks: The ACTS OnTheMove Project," http://www.isoc.org/inet96/proceedings/a6/a6_3.htm , p.p. 1-4, April 14, 2008.	<input type="checkbox"/>
44	"Talk Talk," tele.com, p.p. 68-72, June 1996.	<input type="checkbox"/>
45	Kreller, Birgit, et al., "UMTS: A Middleware Architecture and Mobile API Approach," IEEE Personal Communications, p. 32-38, April 1998.	<input type="checkbox"/>
46	Low, Colin, et al., "WebIN - An Architecture for Fast Deployment of IN-based Personal Services," IEEE, 1996.	<input type="checkbox"/>
47	Grami, A., et al., "The Role of Satellites in the Information Superhighway," IEEE International Conference on Communications, p.p. 1577-1581, June 18-22, 1995.	<input type="checkbox"/>
48	Gupta, Ranabir, et al., "TECHNICAL ASSESSMENT OF (T)INA - TMN - OSI TECHNOLOGY FOR SERVICE MANAGEMENT APPLICATIONS," IEEE Network Operations and Management Symposium, Vol. 3, p.p. 877-887, February 14-17, 1994.	<input type="checkbox"/>
49	Inamori, Hisayoshi, et al., "Applying TMN to a Distributed Communications Node System with Common Platform Software," NTT Network Service Systems Laboratories, Tokyo, Japan, p.p. 83-87, IEEE International Conference on Communications, Seattle, WA, June 18	<input type="checkbox"/>

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	50	Clark, David D., et al., "Supporting Real-Time Applications in an Integrated Services Packet Network: Architecture and Mechanism," COMM'92, MD, USA, p.p. 14-26, August 1992.	<input type="checkbox"/>
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